

ABSTRACT OF THE DISCLOSURE

Mica is incorporated into a biodegradable resin material comprised mainly of polylactic acid, for example, 5 into polylactic acid which is an aliphatic polyester resin. It is desired to incorporate into polylactic acid mica and a carbodiimide compound as an additive for suppressing hydrolysis of polylactic acid. Further, the biodegradable resin composition is subjected to aging by 10 heating and desirably further using an electromagnetic wave or the like to suppress rapid lowering of the storage elastic modulus, and the biodegradable resin composition is used as a material for household electric appliances and housing materials.